

RESULTS: Biosafety Risk for Individual performing in vitro work

Biological Agent: _____

Host: _____

Laboratory Procedure: _____

Likelihood = geometric mean of likelihood of exposure and likelihood of infection

Likelihood of Inhalation Exposure and Infection:

Values:

$\sqrt{(\text{Inhalation Exposure} * \text{Inhalation Likelihood of Infection})} =$

Likelihood of Percutaneous Exposure and Infection:

$\sqrt{(\text{Percutaneous Exposure} * \text{Percutaneous Likelihood of Infection})} =$

Likelihood of Direct Contact Exposure and Infection:

$\sqrt{(\text{Contact Exposure} * \text{Contact Likelihood of Infection})} =$

Likelihood of Ingestion Exposure and Infection:

$\sqrt{(\text{Ingestion Exposure} * \text{Ingestion Likelihood of Infection})} =$

Consequence of Disease:

To human host